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**Serial Number: 10/645457**

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PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

PALM INTRANET

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## Inventor Information for 10/645457

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US 20060036255 A1	US- PGPUB	20060216	43	System and method for positioning a connecting member adjacent the spinal column in minimally invasive procedures	606/86		Pond; John D. JR. et al.
US 20060036250 A1	US- PGPUB	20060216		Antero-lateral plating systems for spinal stabilization	606/69		Lange; Eric C. et al.
US 20060020284 A1	US- PGPUB	20060126		Systems and methods for determining optimal retractor length in minimally invasive procedures	606/191		Foley; Kevin T. et al.
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US 20060009777 A1	US- PGPUB	20060112		Systems and methods for compressing and distracting vertebrae of the spinal column	606/90		Lim; Roy et al.
US 20050277971 A1	US- PGPUB	20051215		Minimally invasive instruments and methods for preparing vertebral endplates	606/180		Melkent, Anthony J. et al.
US 20050277832 A1	US- PGPUB	20051215		Percutaneous registration apparatus and method for use in computer-assisted surgical navigation	600/426		Foley, Kevin T. et al.
US 20050234335 A1	US- PGPUB	20051020		Trajectory storage apparatus and method for surgical navigation systems	600/429		Simon, David Anthony et al.
US 20050234304 A1	US- PGPUB	20051020		Instruments and methods for minimally invasive tissue retraction and surgery	600/210	600/219	Dewey, Jonathan et al.
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				tissue retraction and surgery				
US 20050113809 A1	US-PGPUB	20050526		Multiple cannula image guided tool for image guided procedures	606/1			Melkent, Anthony J. et al.
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US 20040242971 A1	US-PGPUB	20041202		Illuminated retractor for use in connection with harvesting a blood vessel from the arm	600/245			Holland, Donna D. et al.
US 20040177847 A1	US-PGPUB	20040916		Posterior pedicle screw and plate system and methods	128/95.1	606/61		Foley, Kevin T. et al.
US 20040111088 A1	US-PGPUB	20040610		Multi-rod bone attachment member	606/61			Picetti, George D. et al.
US 20040109927 A1	US-PGPUB	20040610		Carbonate-based anti-caking agent with reduced gas release properties	426/582			Ang, Jit Fu et al.
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US 20030208122 A1	US-PGPUB	20031106		Multiple cannula image guided tool for image guided procedures	600/426			Melkent, Anthony J. et al.
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US 6945933 B2	USPAT	20050920		Instruments and methods for minimally invasive tissue retraction and surgery	600/210	600/214; 600/215; 600/233		Branch; Charles L. et al.

US 6920347 B2	USPAT	20050719		Trajectory storage apparatus and method for surgical navigation systems	600/424	128/898; 378/205; 600/407; 600/410; 600/425; 600/434; 600/437; 606/130	Simon; David Anthony et al.
US 6725080 B2	USPAT	20040420		Multiple cannula image guided tool for image guided procedures	600/424	600/426; 606/130	Melkent; Anthony J. et al.
US 6535756 B1	USPAT	20030318		Trajectory storage apparatus and method for surgical navigation system	600/424	378/205; 606/130	Simon; David Anthnoy et al.
US 6340363 B1	USPAT	20020122		Image guided vertebral distractor and method for tracking the position of vertebrae	606/90	606/102	Bolger; Ciaran et al.
US 6226548 B1	USPAT	20010501		Percutaneous registration apparatus and method for use in computer-assisted surgical navigation	600/426		Foley; Kevin T. et al.
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US 5879393 A	USPAT	19990309		Trial femoral prosthesis for use in knee joint replacement surgery	623/22.4	606/88	Whiteside; Leo A. et al.
US 4612227 A	USPAT	19860916		Pressure sensor header	428/137	137/557; 428/138; 428/166; 428/223; 428/64.1; 73/756	Lam; Ken et al.
US 4561298 A	USPAT	19851231		Volume measurement system	73/149		Pond; John B.
US 4004712 A	USPAT	19770125		Vending machine and microwave oven combination	221/150A	219/679	Pond; John Francis
US 3710754 A	USPAT	19730116		BREAD SLICE COATING APPLICATOR	118/13	118/247; 118/261	Pond; John E.
US 3627011 A	USPAT	19711214		METHOD AND APPARATUS	426/482	99/587	Pond; John E.

				FOR PEELING BANANAS				
US 3537616 A		USPAT	19701103	DRINK DISPENSING APPARATUS WITH EMPTY CONTAINER CUT-OFF [TEXT AVAILABLE IN USOCR DATABASE]		222/66	137/395	DIEBEL HOWARD et al.
US 2797618 A		USPAT	19570702	Photographic camera lens system adjusting mechanism [TEXT AVAILABLE IN USOCR DATABASE]		359/670	352/140; 359/699; 359/823; 396/133	BLOOMBERG DANIEL J et al.
US 1513004 A		USPAT	19241028	Saw clamp [TEXT AVAILABLE IN USOCR DATABASE]		76/79.5		POND JOHN K